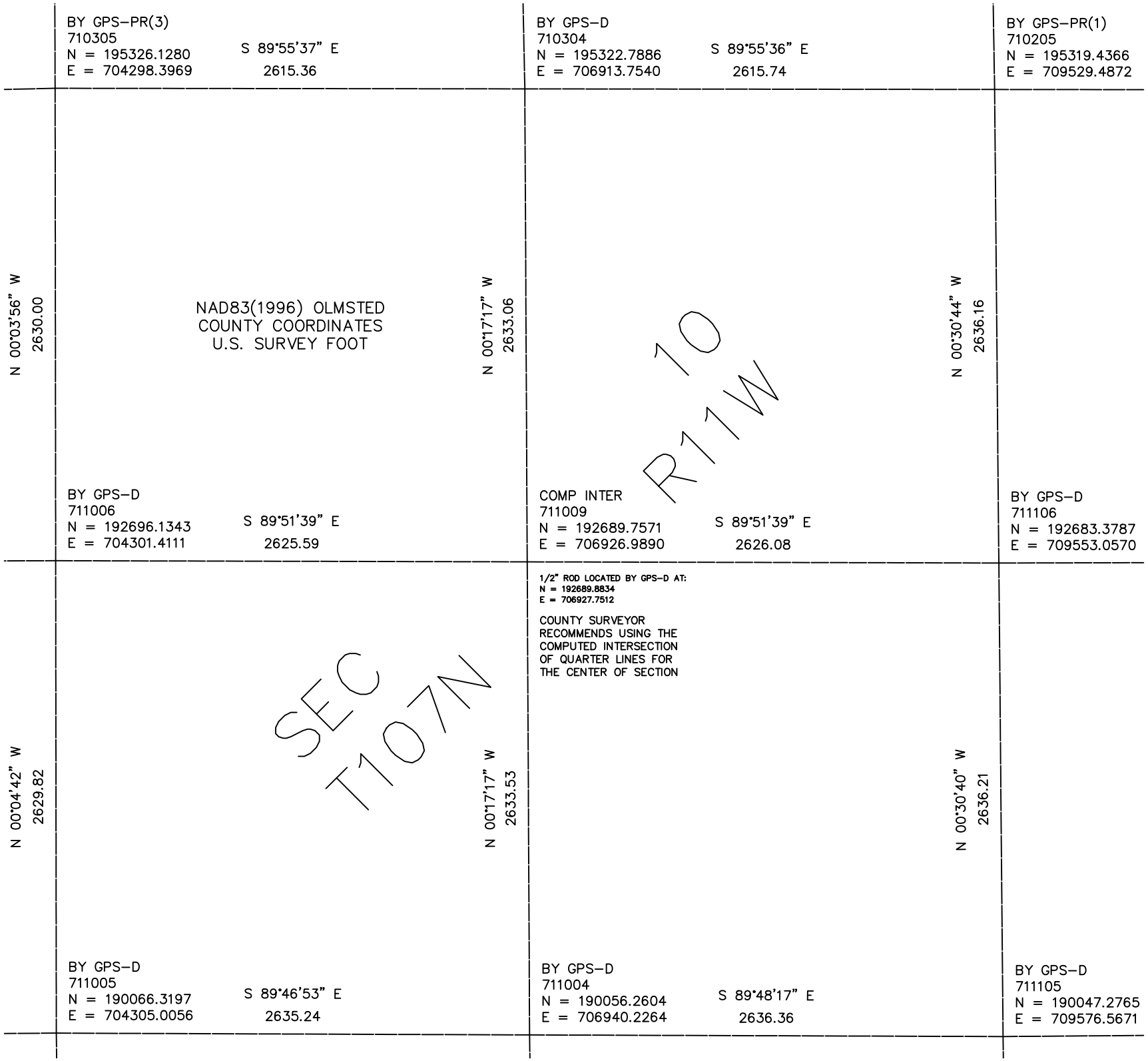

BY GPS–PR(3)
710305
N = 195326.1280
E = 704298.3969
S 89°55'37" E
2615.36
BY GPS–D
710304
N = 195322.7886
E = 706913.7540
S 89°55'36" E
2615.74
BY GPS–PR(1)
710205
N = 195319.4366
E = 709529.4872
N 00°03'56" W
2630.00
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'17" W
2633.06
N 00°30'44" W
2636.16
10
R11W
BY GPS–D
711006
N = 192696.1343
E = 704301.4111
S 89°51'39" E
2625.59
COMP INTER
711009
N = 192689.7571
E = 706926.9890
S 89°51'39" E
2626.08
BY GPS–D
711106
N = 192683.3787
E = 709553.0570
1/2" ROD LOCATED BY GPS–D AT:
N = 192689.8834
E = 706927.7512
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°04'42" W
2629.82
SEC
T107N
N 00°17'17" W
2633.53
N 00°30'40" W
2636.21
BY GPS–D
711005
N = 190066.3197
E = 704305.0056
S 89°46'53" E
2635.24
BY GPS–D
711004
N = 190056.2604
E = 706940.2264
S 89°48'17" E
2636.36
BY GPS–D
711105
N = 190047.2765
E = 709576.5671